

ABSTRACT OF THE DISCLOSURE

The present invention provides a liquid crystal display device which reduces the reflection of light from a transmissive region, enhances a contrast of images and suppresses display of inverted images. The liquid crystal display device includes a first background film made of silicon nitride and a second background film made of silicon oxide over a glass substrate, and thin film transistors and light transmissive pixel portions are formed over the second background film. The thin film transistor is constituted of a polysilicon film, a gate electrode, a drain electrode and a source electrode, while a gate insulation film, an interlayer insulation film and an organic film are formed over the pixel portion. Further, the liquid crystal display device has a function of reflecting an external light, wherein by forming the first background film thicker than the second background film, the inversion of images of a transmissive type liquid crystal panel can be suppressed.